WAVEFORM AT CHECK POINTS

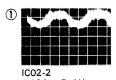
KENWOOD

2SB605 2SD571

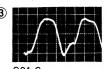
NJM4558

RC4558

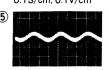
QUARTZ PLL DIRECT-DRIVE FULL-AUTOMATIC TURN



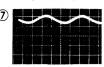
0.1S/cm,5mV/cm



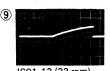
001-C 0.1S/cm, 0.1V/cm



IC03-3 (45 rpm) 5mS/cm, 2mV/cm



ICO1-4 (33 rpm) 5mS/cm, 0.2V/cm



ICO1-12 (33 rpm) 5mS/cm, 0.5V/cm



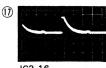
IC01-1 2μS/cm, 0.5V/cm



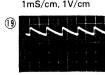
IC01-14 (45 rpm) 5mS/cm, 0.5V/cm



1mS/cm, 1V/cm



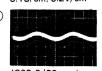
IC3-16 1mS/cm, 1V/cm



IC3-18 0.02mS/cm, 1V/cm



0.1S/cm, 0.2V/cm



IC03-3 (33 rpm) 5mS/cm, 2mV/cm



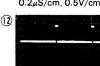
IC03-1 (33 rpm) 5mS/cm, 0.5V/cm



IC01-5 (33 rpm) 5mS/cm, 0.5V/cm



IC01-17 $0.2\mu S/cm$, 0.5V/cm



IC01-14 (33 rpm) 5mS/cm, 0.5V/cm



IC3-11 1m/cm, 1V/cm



IC3-15 1mS/cm, 1V/cm



IC3-17 1mS/cm, 1V/cm

2SD355

2SA 1029

2SC458

2SB548

2SD414



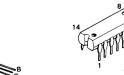
2SC536 2SA608 2SC945 2SA733 2SC1383NC 2SA933 2SC1740 2SA999 2SC1815 2SA 1015

2SC2003

2SC2320



CD4071BE CD4081BE



μPC4558C

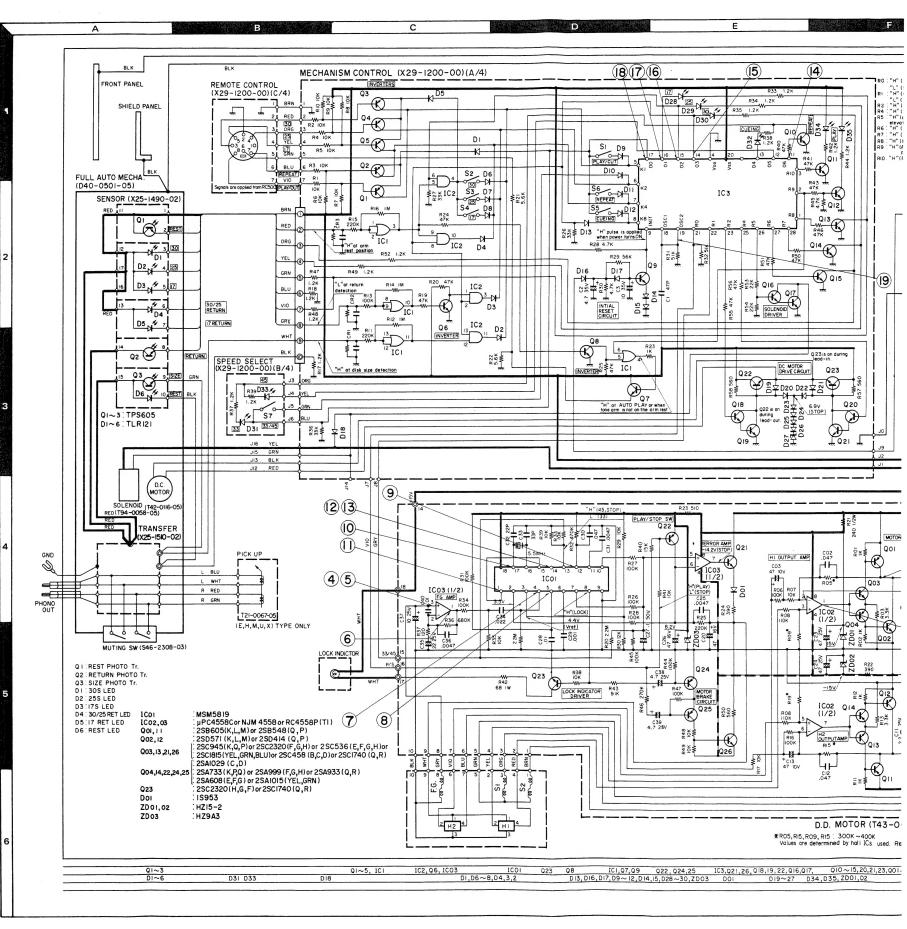


MPO222S



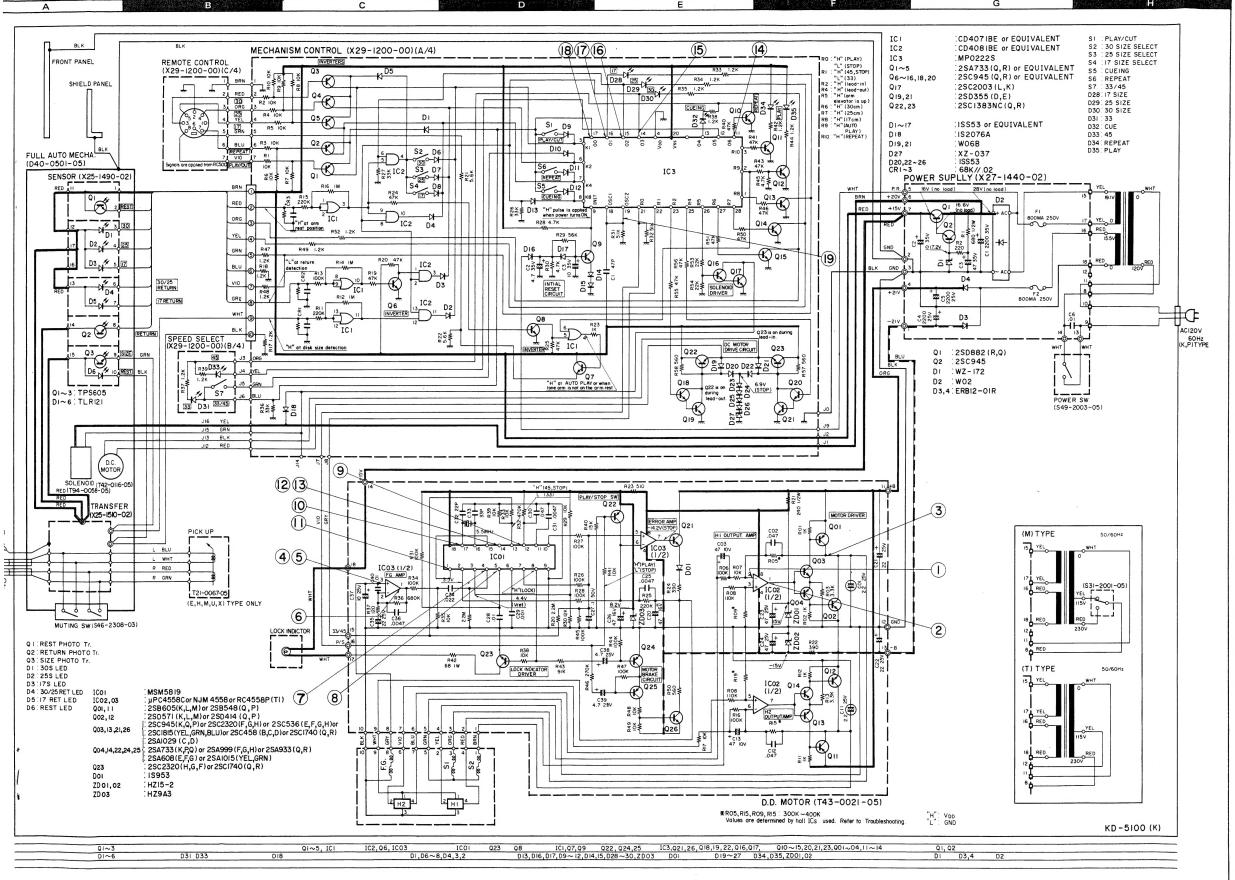
MSM5819





QUARTZ PLL DIRECT-DRIVE FULL-AUTOMATIC TURNTABLE





DC voltages are measured by a VOM of 20 k Ω/V input impedance.



SPECIFICATIONS

	EDirect-drive system
Mass.	Quartz PLL coreless & slotless DC servo motor
MOTOR	(for platter drive)
	2-pole 3-slot DC micro-motor (for automatic functions)
Turntable Platter	31.6cm (12-7/16") diameter,
	aluminum alloy die-cast
	Weight: 1.5kg (3.3 lbs.)
	Moment of inertia: 330 kg·cm²
Speeds	2 speeds, 33-1/3 and 45 rpm.
Wow & Flutter	Less than 0.03% (WRMS)
Rumble	DIN weighted better than -75 dB
TONEARM	
Type	Static-balance type straight tubular arm
Effective Arm Length	225 mm (8-7/8*)
Overhang	
Tracking Error	
Tracking Force Variable Range	s 0 to 3 grams
Usable Cartridge Weight	4 to 12 grams (with supplied headshell)
	ada and U.K. models are not equipped with the V-39 MKV-39 MKII [Moving magnet type]
Frequency Response	20 ~ 20,000 Hz
Output Voltage	2.3 mV (1,000 Hz, 5 cm/sec.)
Load Impedance	47 k ohms
Stylus	
	1.5 + 0.3, - 0 grams
Replacement Stylus	N-39 МКШ
MISCELLANEOUS	
Power Requirements	AC 120 V, 60 Hz: U.S.A. and Canada Models
	AC 240 V, 50 Hz: U.K. Model
	AC 120 V/220V (Switchable), 50/60 Hz:
	European and Military Models
	AC 120 V/240V (Switchable) 50/60 Hz: Other countries 19 watts: U.S.A. and Canada Models
Power Consumption	20 watts: Other countries
Dimensions	
	H 142mm (5-9/16*)
	0 407mm (16-1/32*)
	9.0kg (19.8 lbs)
Built-in Features	Electronically controlled full-automatic tonearm system
	(Automatic lead-in/return/cut/repeat)
	Anti-skating device
	Oil-damped cueing device with LED indicator
	Illuminated quartz lock indicator
	Record size selector with LED indicators
	Speed selector switch with LED indicators
	Low capacitance phono cables
	45 rpm adaptor stand
	Stylus pressure direct readout counter
	Built-in vibration isolators
Supplied Accessory	Remote control jack

Kenwood follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement. Pour cette raison, les spécifications sont sujettes à modifications sans préavis.

Kenwood strebt ständige Verbesserungen in der Entwicklung an. Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.